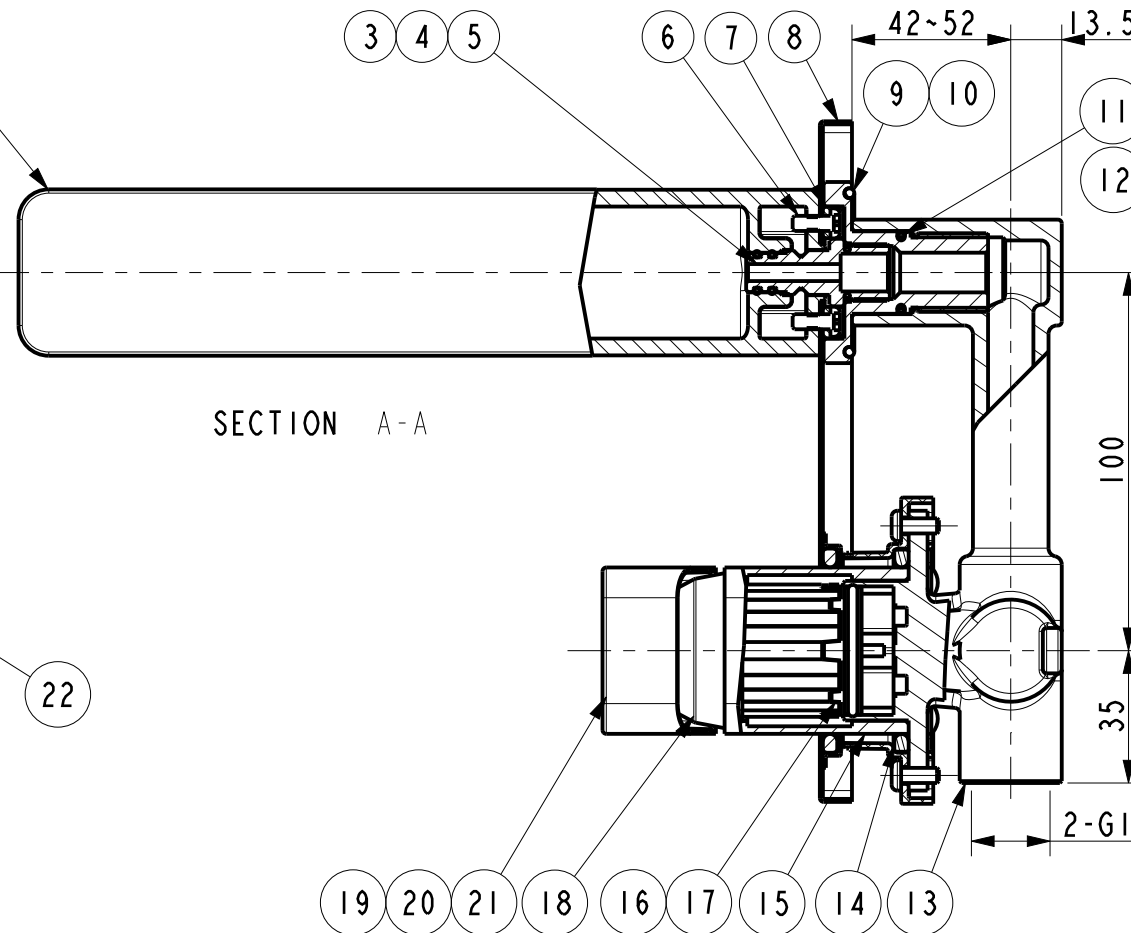
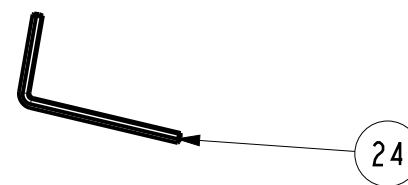
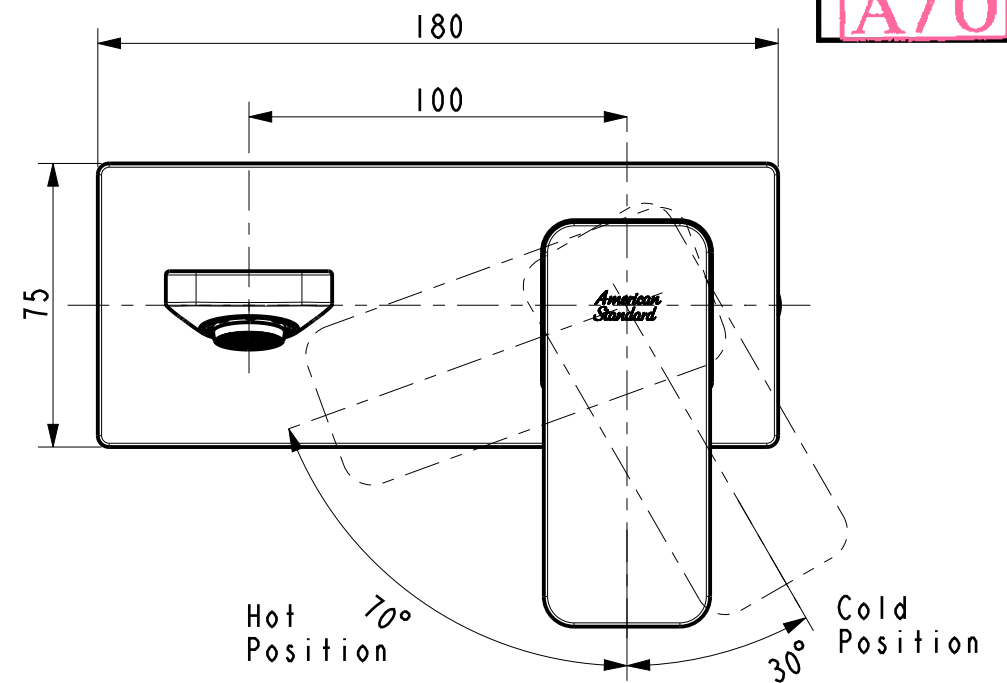
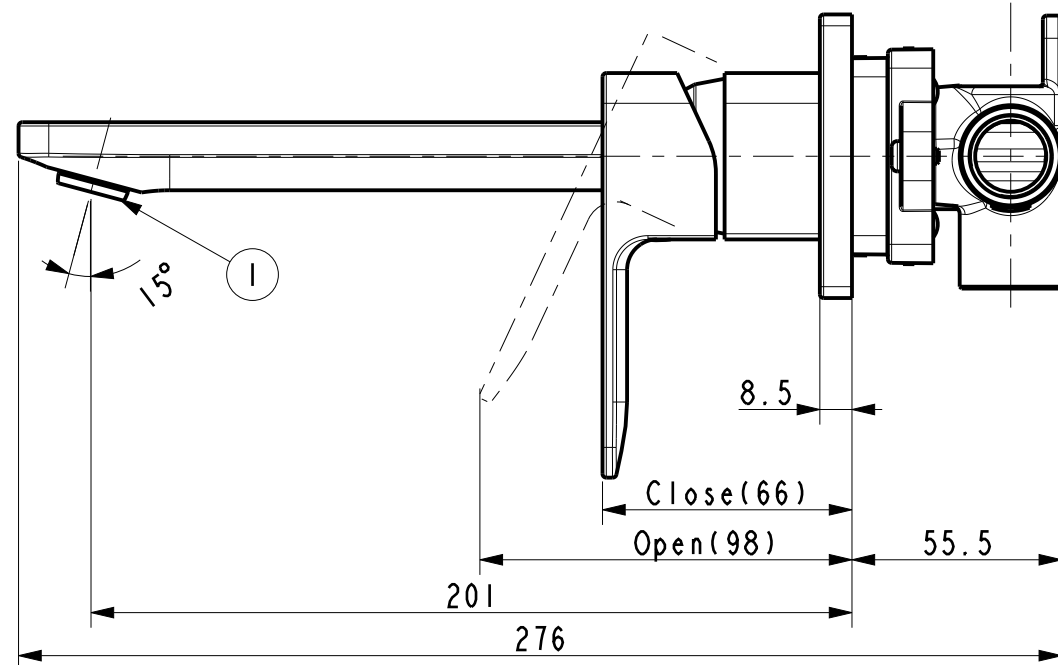
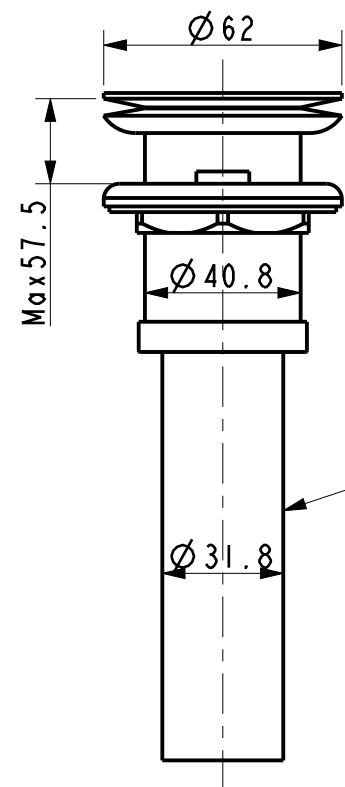
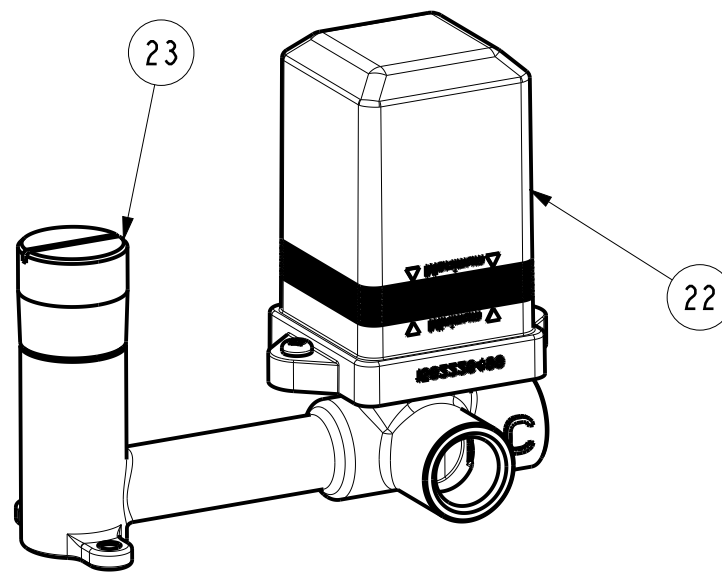


Tolerance, Unless Otherwise Stated, Is			
Above	0.5 to and including	6	±0.1
Excess	6 to and including	30	±0.2
Excess	30 to and including	120	±0.3
Excess	120 to and including	315	±0.5
Excess	315 to and including	1000	±0.8
Excess	1000 to and including	2000	±1.2



SECTION A-A



SCALE 0.500

25	FF1-CN521X00197DAB	Drain	1	Assembly	DA0
24	FF1-CN521Z00000254	In-Hex Wrench for H01 Mixer	1	Q235	
23	FF1-CN521Z00000310	Plug for New Mass In-wall	1	PP	
22	FF1-CN521J00000556	Protect Cover for Acacia E	1	PP	
21	FF1-CN521N00000228	Screw for Celia Lever M5×6	1	SUS304	
20	FF1-CN521Z000049DA	Plug for handle (Chrome)	1	ABS	DA0
19	FF1-CN521LDA000199	Handle for Acacia E SH Basin Mixer	1	ZZnAl4-1	DA0
18	FF1-CN521F00040DAP	Cartridge Cover for Sgl Hole FT	1	ABS	DA0
17	FF1-CN521N00000091	Lock Nut for Minimalistic InWall B&S Faucet	1	HPb59-1	
16	FF1-CN521C00000057	35# ECO Cartridge (KN-35 ECP)	1	Assembly	
15	FF1-CN521JDA000554	Brass Bushing for Acacia E	1	HPb59-1	DA0
14	FF1-CN521G00000362	Sealing Ring For Acacia E	2	NBR70	
13	FFZZ1304-10150BDMC	Body for A41 In-Wall Lava Faucet	1	GkMs60Fk	
12	FF1-CN521G00000251	O-Ring φ17×φ2	1	NBR70	
11	FF1-CN521G00000289	O-Ring φ11×φ1.5	1	NBR70	
10	FF1-CN521G00000361	O-RING-φ39.34×φ2.62,N	1	NBR70	
9	FF1-CN521J00000304	Connect plate for New Mass	1	HPb59-1	
8	FF1-CN521FDA000281	Escutcheon for Acacia E	1	H62	DA0
7	FF1-CN521F00000015	Fixing plate for New Mass	1	HPb59-1	
6	FF1-CN521N00000194	2002 Screw (Zinc)	10	SUS304	
5	FF1-CN521N00000187	Set Screw for Acacia Single Hole Faucet	1	SUS304	
4	FF1-CN521G00000104	O-Ring φ6.5×φ1.7	2	NBR70	
3	FF1-CN521J00000552	Adaptor For Acacia E In-wall	1	HPb59-1	
2	FFZZ1304-101DABPPL	Spout for A41 In-Wall Lava Faucet	1	GkMs60Fk	DA0
1	FF1-CN521A00000102	M24X1 SLIM Air SSR Aerator (4 Star)	1	Assembly	
No.	Part Code	Part Name	Qty	Material	Remark

DESIGNED	区振锋	20230711	TITLE	Acacia E In-Wall Vessel Mixer_DA0
CHECKED	利华沃	20230711	REF	新阿卡西亚入墙式脸盆龙头_温暖金
APPROVED	李华	2023.7.11.		
SCALE	MATERIAL	WEIGHT	DWG NO.	
0.500	Assembly		FFAS1304-101DA0BF0	American Standard

REV	DESCRIPTION	DATE	NAME